

HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Data Science)

B. Tech/3rd Year 1st Semester

SESSION: 2025-2026

DAY		9.00 AM – 10.00 AM	10.00 AM – 11.00 AM	11.00 AM – 12 NOON	12 NOON – 1.00 PM	1.00 PM – 2.00 PM	2.00 PM – 3.00 PM	3.00 PM – 4.00 PM	4.00 PM – 5.00 PM	5.00 PM 6.00 PM
MON	Gr.1	L/CSE3002/ SNS/CB502	L/CSE3101/ AT/CB502	L/DSC3101/ NB/CB502	BREAK	L/DSC3132/SD/CB502	LAB/DSC3171/NB (ST+NTA)/CME604/GR1		Library	
	Gr. 2									
TUE	Gr.1	LAB/CSE3151/AT(NTA+NTA)/ICTB08/GR1			BREAK	OE-I/ L/CHE3121/ARS/CB218 L/CHE3122/AG/ICT311 L/ECE3123/SND/ICT504 L/MTH3121/AP/ICT305 L/CIV3121/BS/SK/CB215 L/INF3121/DPM/CME208	L/CSE3101/ AT/CB502	L/DSC3141/ NB/CB502	Mentoring	
	Gr. 2	LAB/DSC3151/NB (ST+NTA)/CME604/GR2								
WED	Gr.1	L/DSC3141/ NB/CB502	L/CSE3002/ SNS/CB502	OE-I/ L/CHE3121/ARS/CB218 L/CHE3122/AG/CB202 L/ECE3123/SND/ICT504 L/MTH3121/AP/CB512 L/CIV3121/BS/SK/CB215 L/INF3121/DPM/CME208	BREAK	L/CSE3101/AT/CB502	L/CSE3002/ SNS/CB502	LAB/DSC3171/NB (ST+NTA)/CME604/GR2		
	Gr. 2									
THU	Gr.1	L/DSC3132/ SD/CB502	L/DSC3101/ NB/CB502	L/CSE3101/ AT/CB502	BREAK	OE-I/ L/CHE3121/SB/CB218 L/CHE3122/AG/CB202 L/ECE3123/SND/ICT504 L/MTH3121/VB/ICT304 L/CIV3121/BS/SK/CB215 L/INF3121/DPM/CME208	L/DSC3101/ NB/CB502	L/CSE3002/ SNS/CB502		
	Gr. 2									
FRI	Gr.1	LAB/DSC3151/NB (ST+NTA)/CME604/GR1			BREAK	L/DSC3132/SD/CB502	L/DSC3141/ NB/CB502	Remedial/ CB502		
	Gr. 2	LAB/CSE3151/AT(NTA+NTA)/ICTB08/GR2								

To be Effective from 16.07.2025

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance

Deblina Chowdhury, *Admission*
9/7/2025
Member

Susanto Dhar
HOD 9/7/25

[Signature]
Principal

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Faculty Details:

TA Details:

INITIALS	FULLNAME	DEPT	INITIALS	FULLNAME	DEPT
SD	Prof. (Dr.) Subhajit Datta	CSE(DS)	ST	Mr. Srijit Talukdar	CSE(DS)
NB	Prof.(Dr.) Nilina Bera	CSE(DS)			
AT	Prof. Arpita Talukdar	CSE(DS)			
SNS	Prof. Saswati Naskar	CSE			
VB	Prof. Venu Bihani	Mathematics			
AP	Prof. Dr. Ashesh Paul	Mathematics			
ARS	Prof. Dr. Aparna Ray Sarkar	Chemical			
SB	Prof. Sangita Bhattacharjee	Chemical			
DPM	Prof. Deep Malya Mukhopadhyay	IT			
SNB	Prof. Dr. Sayantani Dutta	ECE			
BS	Prof. Bedshruti Sen	CIVIL			
SK	Prof. Saurav Kar	CIVIL			
AG	Prof. Dr. Avijit Ghosh	Chemical			

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Deblina Choudhury
3/7/2025 Member

HOD 9/7/25

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COURSE STRUCTURE:

THIRD YEAR FIRST SEMESTER						
SL	Code	Subject	Contacts Periods/Week			Credit Points
			L	T	P	
A. Theory						
1	CSE3101	Database Management Systems	4	0	0	4
2	CSE3002	Formal Language & Automata Theory	4	0	0	4
3	DSC3101	Introduction to Data Mining	3	0	0	3
4	DSC3131- DSC3140	Professional Elective-I Robotics Business Analytics Web Mining	3	0	0	3
5	XXX3141- XXX3150	Professional Elective-II	3	0	0	3
	CSE3141 DSC3141	Artificial Intelligence Data Curation				
6		Open Elective-I	3	0	0	3
	AED322	Fundamentals of Sensors and Transducers				
	CHEN3121	Water and Liquid Waste Management				
	CHEN3122	Industrial Safety and Hazards				
	ECE3123	Error Control Coding for Secure data Transmission				
	ECE3124	Introduction to VLSI Design				
	MFC3121	Additive Manufacturing				
	MEQ3122	Total Quality Management (TQM)				
	MTU3121	Linear Algebra				
Total Theory			20	0	0	20
B. Practical						
1	CSE3151	Database Management Systems Lab	0	0	3	1.5
2	DSC3151	Introduction to Data Mining Lab	0	0	2	1
3	XXX3171- XXX3180	Professional Elective-II (Lab)	0	0	2	1
	CSE3171	Artificial Intelligence Lab				
	DSC3171	Data Curation Lab				
Total Practical			0	0	7	3.5
Total of Semester			20	0	7	23.5

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Deblina Chowdhury
 9/7/2025 Member

Abhishek Das
 09/7/25

HOD

Principal